

ABSTRACT OF THE DISCLOSURE

To provide a remote-control system to which a user can set the identification information for relating a transmitter with a drive without replacing special components. In a remote-control system making it possible to separately control a plurality of drives by relating a transmitter with a drive to be remote-controlled in accordance with data sent from the transmitter in accordance with the identification information included in the data, in which the transmitter is provided with a device for changing the identification information included in the data in response to an identification-information setting operation by a user and a device for adding the change designation information for designating change of identification information to the data in response to an identification information change designating operation by a user. The drive is provided with a storage device for storing identification information to change the identification information stored in the storage device in accordance with the identification information included in the data to which the change discrimination information is added.